## **AMENDMENTS TO THE CLAIMS**

This listing of claims will replace all prior versions, and listings, of claims in the application. Please cancel claims 1, 2, and 6-16, and add new claims 21-24 as follows.

## **Listing of Claims**

1-2 (Canceled)

- 3. (Currently Amended) The eye drop container as defined in claim 1–17, wherein said container body dispensing body portion has a threaded portion formed integral therewith for detachable meshing a cap to seal the said hollow of the container body second body segment of the dispensing body portion.
- 4. (Currently Amended) The eye drop container as defined in claim  $\pm 17$ , wherein said hollow second body segment has a depth in a range of 2 to 7mm.
- 5. (Currently Amended) The eye drop container as defined in claim 4–17, wherein said hollow-second body segment has an opening diameter adjacent the tip end in a range of 2 to 4mm.

6-16. (Canceled)

- 17. (Previously Presented) An eye drop container, comprising:
- a flexible hollow body portion having a closed end for containing a liquid therein; and
- a dispensing body portion having a tip end spaced from the closed end of the hollow body portion, the hollow body portion and the dispensing body portion integrally and unitarily formed as one piece, with the liquid free to move within the container between the flexible hollow body portion and the dispensing body portion, the dispensing body portion, comprising:

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a first hollow body segment having an external surface and an opposite

internal circular surface, with the internal circular surface having decreasing diameter

as the distance from the tip end decreases; and

a second body segment extending from the tip end into the first

segment, the second segment having an outside circular surface and an opposite

internal surface, with the internal surfaces of the first and second segments facing one

another, spaced from one another, and the external surface of the second segment

having increasing diameter as the distance from the tip end decreases, with the second

segment at a predetermined distance from the tip end terminating in a small-diameter

instilling hole,

wherein applying a predetermined pressure to the body portion moves a

predetermined amount of the fluid in the container through the instilling hole.

18. (Currently Amended) The eye drop container as defined in claim 17,

further comprising a cap detachably secured to the dispensing body portion, the cap

comprising an internal nib shaped to engage selected portions of the external walls of the

second part-body segment when the cap is securely mounted on the hollow body portion.

19. (Currently Amended) The eye drop container as defined in claim 17,

wherein the external surface of the first part-hollow body segment and the internal surface of

the second part body segment are circular, with the diameter of the external surface of the

first part hollow body segment decreasing as the distance from the tip end decreases and the

diameter of the internal surface of the second part-body segment decreases as the distance

from the tip end increases, and the internal surfaces of the first and second parts facing one

another are spaced from one another.

20. (Currently Amended) The eye drop container as defined in claim 19,

wherein outer surface portion of the hollow body portion adjacent the dispensing body

portion has external threaded portion formed integrally therewith, and further comprising a

cap having an open end, internal threads sized to mesh with external threaded portion of

hollow body portion, and a closed end having a nib shaped to engage selected portions of the

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external walls of the second part body segment when the threads of the cap are detachably meshed with the threaded portion of the hollow body portion.

21. (New) The eye drop container as defined in claim 17, wherein the hollow body portion and the dispensing body portion are integrally and uniformly formed as one piece by blow molding or vacuum molding.

22. (New) The eye drop container as defined in claim 21, wherein the tip end of the external surface has a bowl-shaped curved surface formed by elimination of burrs produced by the blow molding or the vacuum molding.

23. (New) The eye drop container as defined in claim 17, wherein the tip end of the external surface has a bowl-shaped curved surface that is free of burrs.

24. (New) The eye drop container as defined in claim 17, wherein the second body segment is terminated at a predetermined distance from the tip end to have a shape for forming a small-diameter instilling hole penetrated through the second body segment, the small-diameter instilling hole being capable of controlling, at a set quantity, the liquid pushed out of the flexible hollow body portion.